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50 mM 3-aminotriazole and confirmed by filter assay for  $\beta$ -galactosidase activity (Breedon, L., and Nasmyth, K. (1985) *Cold Spring Harb. Symp. Quant. Biol.* 50: 643). For cloning of the full length of SYNGAP, successive rounds of phage library screening were performed with rat hippocampal  $\lambda$ ZAP cDNA libraries (dT-primed and random-primed). The nucleic acid sequence of the SAP102 protein can be found in Mueller, et al. (1996) *Neuron*. 17:255. The hippocampal  $\lambda$ ZAP cDNA library was made according to standard methods. See e.g., Ausubel et al. *supra* and Sanbrook et al., *supra*.

#### REMARKS

The specification was amended merely to correct an error appearing in Amendment B as detailed in the Office Action. No new matter is introduced by virtue of this amendment.

In particular, on page 56, line 14 of the application, the wrong sequence identifier was listed. Thus, the within amendment merely corrects the noted error.

Applicants respectfully request that the application now be passed to issuance.

Respectfully submitted,



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